

**LISTING OF CLAIMS:**

1-37 (Canceled).

38. (Currently amended) A weather strip comprising an extruded body having straight sections and a corner section curving therebetween, said extruded body comprising an attachment portion and a hollow sealing portion, the attachment portion being configured for attachment to a flange; wherein

the corner section of the extruded body comprises an opening defined in a wall of said hollow sealing portion along the corner section,

wherein the opening is formed by removal of a part of the wall of said hollow sealing portion,

said attachment portion is curved along the corner section, and

a corner-shaped molded part is formed by filling a molding material into the opening;  
opening,

wherein said weather strip further comprises a reinforcing portion for maintaining a curvature of the corner section, and the reinforcing portion prevents the corner section from recovering its original straightness,

said reinforcing portion is formed on a back side of said corner-shaped molded part as a curved reinforcing rib. A weather strip according to claim 37, wherein

    said reinforcing rib is integrally formed on said molded part when the corner-shaped molded part is molded, and

said reinforcing rib comprises at least two reinforcing ribs extending along a curving direction of said corner section.

39-44 (Canceled)